

ABSTRACT OF THE DISCLOSURE

A garment refreshing system includes an enclosure having a top, a bottom, a sidewall, an air inlet and an air outlet, and a hook or other element on the top to facilitate hanging in a closet or other location. An electrical fan at the air inlet is operative to bring
5 air into the enclosure and past the clothing to the air outlet, and a filter supported at the air outlet for collecting odors removed from the clothing. The preferred configuration further includes a support within the enclosure to receive clothing on hangers, and the sidewall includes a closable opening to place clothing into, and remove clothing from the enclosure. The use of a low-voltage D.C. fan, such as a 12-VDC fan, facilitates use in a
10 vehicle. As a further option, a material associated with the air inlet to introduce a deodorizer or fragrance into the enclosure. For example, an absorbent material may be provided to receive a deodorizer or fragrance in liquid form.